

ABSTRACT OF THE DISCLOSURE

The number of TFT (20), thin film transistors for controlling the supplied power to an element to be driven such as an organic EL element (50) which operates based on the supplied power, provided between the element to be driven and a power supply line VL, is equal to n , where n is an integer greater than or equal to two. The n TFTs (20) and corresponding element to be driven (50) are electrically connected by contact points, the number of which is less than or equal to $(n-1)$. It is possible to improve the reliability as a semiconductor device and a display device, and, at the same time, to secure maximum actual operation region (illumination region for an illuminating element) of the element to be driven.

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